

7 support panel and defining the upper edge of the support panel for a substantial portion of the
8 lateral distance between the laterally opposed ends of the support panel; and

9 (c) a containment wall extending upwardly from the top face of said floor with
10 a substantial portion thereof spaced horizontally from and substantially parallel with the plane
11 of said first face of said support panel[,] and including a plurality of sections with each
12 section shaped to define a containment compartment for an individual product.---

1 ¹² ~~16~~ (Amended) The combination comprising:

2 (a) a substantially transparent wall having first and second oppositely disposed
3 and substantially vertically aligned faces; and

4 (b) a shelf for supporting and displaying elongated products adjacent the first
5 face of said substantially transparent wall comprising:

6 (i) a support panel having a first face lying in a substantially vertical
7 plane and defining a lower edge, first and second laterally opposed end edges, and an upper
8 edge;

9 (ii) a floor having a top face lying in a substantially horizontal plane
10 substantially normal to and intersecting said vertical plane above the lower edge of the
11 support panel and defining the upper edge of the support panel for a substantial portion of the
12 lateral distance between the laterally opposed ends of the support panel;

13 (iii) a containment wall extending upwardly from the top face of said
14 floor with a substantial portion thereof spaced horizontally from and substantially parallel
15 with the plane of said first face of said support panel and including a plurality of sections
16 with each section shaped to define a containment compartment for an individual product; and

17 (iv) means attaching said support panel to and substantially parallel
18 with the first face of said substantially transparent wall.---

 Add the following new claims:

1 ~~17~~ ¹⁷ 21. The combination comprising:

2 (a) a substantially transparent wall having first and second oppositely disposed
3 and substantially vertically aligned faces; and

4 (b) a shelf for supporting and displaying elongated products adjacent the first
5 face of said substantially transparent wall comprising:

6 (i) a support panel having a first face lying in a substantially vertical
7 plane and defining a lower edge, first and second laterally opposed end
8 edges, and an upper edge;

9 (ii) a floor having a top face lying in a substantially horizontal plane
10 substantially normal to and intersecting said vertical plane above the
11 lower edge of the support panel and defining the upper edge of the
12 support panel for a substantial portion of the lateral distance between
13 the laterally opposed ends of the support panel and a plurality of
14 dividers formed in and/or projecting from the top surface thereof
15 defining containment compartments for a plurality of individual
16 products; and

17 (iii) a containment wall extending upwardly from the top face of said
18 floor with a substantial portion thereof spaced horizontally from and
19 substantially parallel with the plane of said first face of said support
20 panel; and

21 (iv) means attaching said support panel to and substantially parallel
22 with the first face of said substantially transparent wall.---

1 ¹⁸
---~~22~~. The combination defined in Claim ¹⁷~~21~~ wherein said substantially transparent
2 wall forms at least part of one wall of a refrigerated vault.---

1 ¹⁹
---~~23~~. The combination defined in Claim ¹⁷~~21~~ wherein said substantially transparent
2 wall forms at least part of a door.---

1 ²⁰
---~~24~~. The combination defined in Claim ¹⁷~~21~~ further comprising a plurality of
2 substantially cylindrical containers arranged substantially vertically on said floor and visible
3 through said substantially transparent wall.---

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1 ²¹
---~~25~~. The combination defined in Claim ¹⁷~~21~~ further comprising a plurality of
2 elongated products arranged substantially horizontally on said floor and visible through said
3 substantially transparent wall.---

1 ²²
---~~26~~. The combination comprising:
2 (a) a substantially transparent wall having first and second oppositely disposed
3 and substantially vertically aligned faces; and

4 (b) a shelf for supporting and displaying elongated products adjacent the first
5 face of said substantially transparent wall comprising:

6 (i) a support panel having a first face lying in a substantially vertical
7 plane and defining a lower edge, first and second laterally opposed end edges, and an upper
8 edge;

9 (ii) a floor having a top face lying in a substantially horizontal plane
10 substantially normal to and intersecting said vertical plane above the lower edge of the

11 support panel and defining the upper edge of the support panel for a substantial portion of the
12 lateral distance between the laterally opposed ends of the support panel;

13 (iii) a containment wall extending upwardly from the top face of said
14 floor with a substantial portion thereof spaced horizontally from and substantially parallel
15 with the plane of said first face of said support panel and with at least the upper portion of
16 said containment wall curved outwardly in a direction away from the substantially vertical
17 plane of said support panel; and


18 (iv) means attaching said support panel to and substantially parallel
19 with the first face of said substantially transparent wall.---

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1 ²³
---~~27~~. The combination defined in Claim ²⁷~~26~~ wherein said substantially transparent
2 wall forms at least part of one wall of a refrigerated vault.---

1 ²⁴
---~~28~~. The combination defined in Claim ²²~~26~~ wherein said substantially transparent
2 wall forms at least part of a door.---

1 ²⁵
---~~29~~. The combination defined in Claim ²²~~26~~ further comprising a plurality of
2 substantially cylindrical containers arranged substantially vertically on said floor and visible
3 through said substantially transparent wall.---

1 ²⁶
---~~30~~. The combination defined in Claim ²²~~26~~ further comprising a plurality of
2 elongated products arranged substantially horizontally on said floor and visible through said
3 substantially transparent wall.---

 [Add the following claims (replacing original Claims 6 and 10, respectively):]

21
---31. A shelf for supporting and displaying elongated products adjacent one face of a

substantially transparent panel comprising:

(a) a support panel having a first face lying in a substantially vertical plane and defining a lower edge, first and second laterally opposed end edges, and an upper edge;

(b) a floor having

(i) a top face lying in a substantially horizontal plane substantially normal to and intersecting said vertical plane above the lower edge of the support panel and defining the upper edge of the support panel for a substantial portion of the lateral distance between the laterally opposed ends of the support panel and

(ii) a plurality of dividers formed in and/or projecting from the top surface thereof defining containment compartments for a plurality of individual products; and \

(c) a containment wall extending upwardly from the top face of said floor with a substantial portion thereof spaced horizontally from and substantially parallel with the plane of said first face of said support panel.---

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---32. A shelf for supporting and displaying elongated products adjacent one face of a

substantially transparent panel comprising:

(a) a support panel having a first face lying in a substantially vertical plane and defining a lower edge, first and second laterally opposed end edges, and an upper edge;

(b) a floor having a top face lying in a substantially horizontal plane substantially normal to and intersecting said vertical plane above the lower edge of the